



Maximum Results: ☒ 20 ☐ 50 ☐ 100 ☐ 200 ☐ 300

Select database:

- ☒ Bacteria
- ☐ Cell Lines and Hybridomas
- ☐ Filamentous Fungi and Yeasts
- ☐ Protozoa and Algae
- ☐ Seeds
- ☐ Animal Viruses and Antisera, Chlamydiae and Rickettsiae
- ☐ Plant Viruses and Antisera
- ☐ Media Formulations
- ☐ Bacteriophages
- ☐ Plant Tissue Culture

Enter your query:

53186

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Your query was:

53186

The selected databases contain **one** document matching your query:

1: ATCC Number: 53186 Organism: Streptococcus equi subsp

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Your query was:
53186

ATCC Number: 53186 Organism: Streptococcus equi subsp

ATCC Number: 53186
Organism: Streptococcus equi subsp. equi Sand and Jensen
Classification:
Antigenic properties: Lancefield's Group C
Designations: 709-27
Depositors: Cornell Univ.
Isolation: Avirulent mutant of CF 32 (ATCC 53185)
Descriptions:
Production of strangles vaccine [RF13682]
Comments: The ATCC culture is mucoid and thus atypical of the original clones
References:
RF13682: Timoney JF. Protection of equines against Streptococcus equi. U.S. Pat. 5,183,659 dated Feb. 2, 1993
Propagation:
ATCC medium: 260 Trypticase soy agar (BBL 11043) with 5% defibrinated sheep blood
Temperature: 37C
Shipped: freeze-dried
Price Code: T
Note: This material is cited in a U.S and/or other Patent and may not be used to infringe the patent claims.
Biosafety Level: 2
Revised: Jun 22, 1997

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